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Stanton et al.

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FIG. 2A

90
TCTAGCGAAGCCCTTCGGCCCGCTAGAGCGAGACTGCACTGCCATCTATCCCTGCGACCTGCGGCTCCCATTAGGGCTGCAGCCTCCGGC
AGATCGCTTGGGGAAGCCGGGCGATCTCGCTGACGTGACGTAGATAGGACGCTGGACGCGCAGGGTAATCCCGACGTGCGAGGCGG
L . R T P S A R . S E T A L P S I P A T C A S H . G C S L R
180
TCAGCATAGCGCCTAGGGCGCAGCTCCTGCGGCTGCTCCTGGCGACCTACACAGTAGTGGCGGCGGGTCCATCTGATGAGCCCAAGA
AGTCGTACTGGGGATCCCGCGTCGAGGACGGGACGAGACCGCTGGATGTGTCTCATACCGCCCGCCGAGTGTAGACTACTCGGGTGCT
L S [M] T P R A O L L P L L L A T Y T V A A A V T S D E P T
270
AGACGTGTCCCCCGCCACAGGAGACGCCACCCCTGGCCCTTCGTCTCGATGTACCGGCTCCATGTGGGACGATCTGATGCAGGTGATCG
TCTGCGACAGGGGGCGGTGTCTCTGCGGTGGGACCGGAGCAGCAAGCTACAGTGGCCGAGGTACACCCCTGCTAGACTACGTCCACTAGC
K T L S P A T G D A T L A F V F D V T G S M W D D L M O V I
360
ACGGCGCCTCACGCATTCTGGAGCGCAGTCTGAGACGCCGCGGCTCATCGCCAACTATGCGTGGTGCCCTTTCCACGACCCAGACA
TGCCGCGGAGTGCGTAAGACCTCGCGTCAAGACTCGTGGCGTGGCGGCTGGCGGCTGATACGCGACCGAAGGTGCTGGGTCTGT
D G A S R I L E R S L S S R S R V I A N Y A L V P F H D P D
450
TTGGCCCCAGTGACCCCTCACGGCGGACCCAGTGGTGTTCAGAGAGAGCTGAGACAACTCTATGTTGAGGGAGGTGGTACTGCCCAAAA
AACC GGGTCACTGGGAGTGCCGCTGGGTACCAACAAAGTCTCTCGACTCTGTGAGATACAAGTCCCTCCACCACTGACGGGTCTTT
I G P V T L T A D P V F O R E L R O L Y V O G G D C P E
540
TGAGTGTGGGGGCCATCAAGGCTGCCGTGGAGGTGGCAACCCCGGCTCCTTCATCTAGTCTTCTCGGATGCCCCGTGCCAAGACTACC
ACTCACACCCCGGTAGTTCGACGGCACCTCCAAACGGTTGGGCGGAGGAAGTAGATGCAGAAGAGCCCTACGGGCACGGTTCCTGATGG

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FIG. 2B

M S V G A I K A A V E V A N P G S F I Y V F S D A R A K D Y
 ACAAGAAGATGAGCTCCTGCAGCTCCTGCAGCTGAAGCAGTGCAGGTGGTCTTCGTGCTGACTGGGACTGCGGTGACCGCACCCACC
 TGTCTCTTACTCGAGGACGTCGAGGACGTCGACTTCGTGAGCGTCCACAGAACGACTGACCCCTGACGCCACTGGCGTGGGTGG 630
 H K K N E L L O L L O L K O S O V V F V L T G D C G D R T H
 CTGGCTACCTGGCTTTTGAGGAGATCGCCTCCACAGTTCTGGCCAGTGTCCAGCTGGACAAGCAGCAGGTGTCGGAGGTGTTAAAGT 720
 GACCGATGGACCGAAAACTCCTCTAGCGGAGGTGGTCAAGACCGGTTCAAGAGTCCGACCTGTTGTCGTCGTCACAGCCTCCACAAATTCA
 P G Y L A F E E I A S T S S G O V F O L D K O O V S E V L K
 GGGTGGAGTCCGCCATCCAGGCCTCCAAAGTTCACTGCTGTCAGCAGACCCAGGAGGAGGCGGAACACACATGGAGAATCCCTTTTG 810
 CCCACCTCAGCGGTAGGTCCGGAGGTTTCAAGTAGACGACAGTCGTCTGGTGTCTCCTCCCGCTTGTGTGTACCTCTTAGGGAAAAC
 W V E S A I O A S K V H L L S A D H E E E G E H T W R I P F
 ACCCAGCTTGAAGGAAGTCACCATCTCACTGAGCGGGCCAGGGCCCTGAGATCGAAGTCCGGGACCCACTGGGTATGTCCCAGGGTTTAC 900
 TGGGTGCGAACTTCCTTCAGTGTAGTAGTACTCGCCCGGTCCCGGACTCTAGCTTACGGCCCTGGGTGACCCATACAGGTCCCAAGTG
 D P S L K E V T I S L S G P G P E I E V R D P L G M S O G S
 CTCCTCTTCTGATGCAAGACTGAGCTGGAAGGCCAGGCTGAGGCGATGGAAGGAGGGGCGCTGAGGAGATGGCTCAGCCAAATAATGTCT 990
 GAGGAGAAGACTACGTTCTGACTCGACCTTCGGGTCCGACTCCGCTACCTTCCTCCCGGACTCCTCTACCGAGTCGGTTATTTTACAGA
 P P L L M O D . A G R P G . G D G R R G L R R W L S O . N V
 GCCTCACACAAAAAAGCCCGGCTCGAGCGGCGC
 CGGAGTGTGTTTTTTTTTTTTCGGGCCGAGCTCGCCGGCG 1031
 C L T O K K K P G S S G RZ